

FIG. 2A

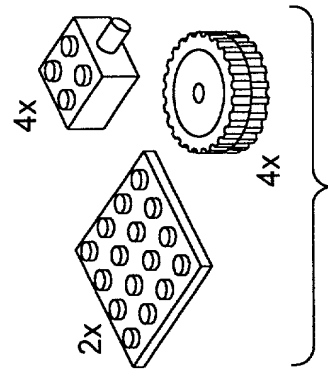


FIG. 2B

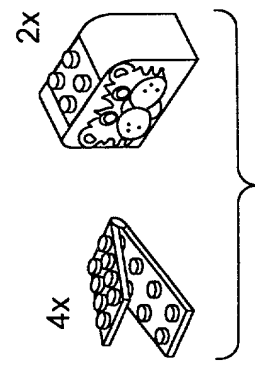


FIG. 2D

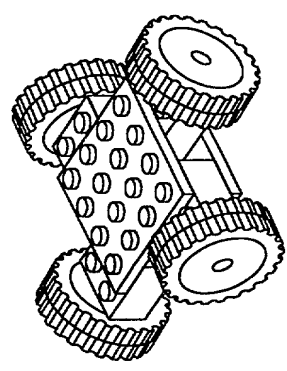


FIG. 2C

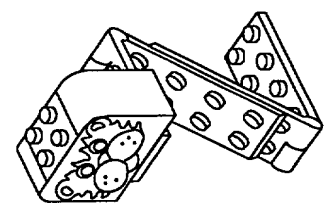


FIG. 2E

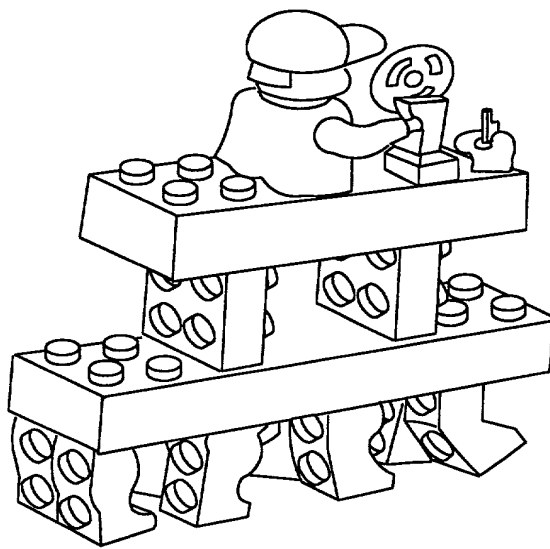


FIG. 3

FIG. 4A is a perspective view of a model building constructed from interlocking plastic building blocks. The building is a multi-story structure with a complex roofline. The front facade features a large, recessed entrance area on the left side, a central section with a series of windows, and a right side with a series of vertical elements that could represent columns or a staircase. The building is constructed using a variety of block shapes, including standard rectangular bricks, corner pieces, and specialized pieces for creating the roof and decorative elements. A small, stylized figure is visible on the roof of the building. The drawing is a line art representation, showing the outlines and connections of the blocks.

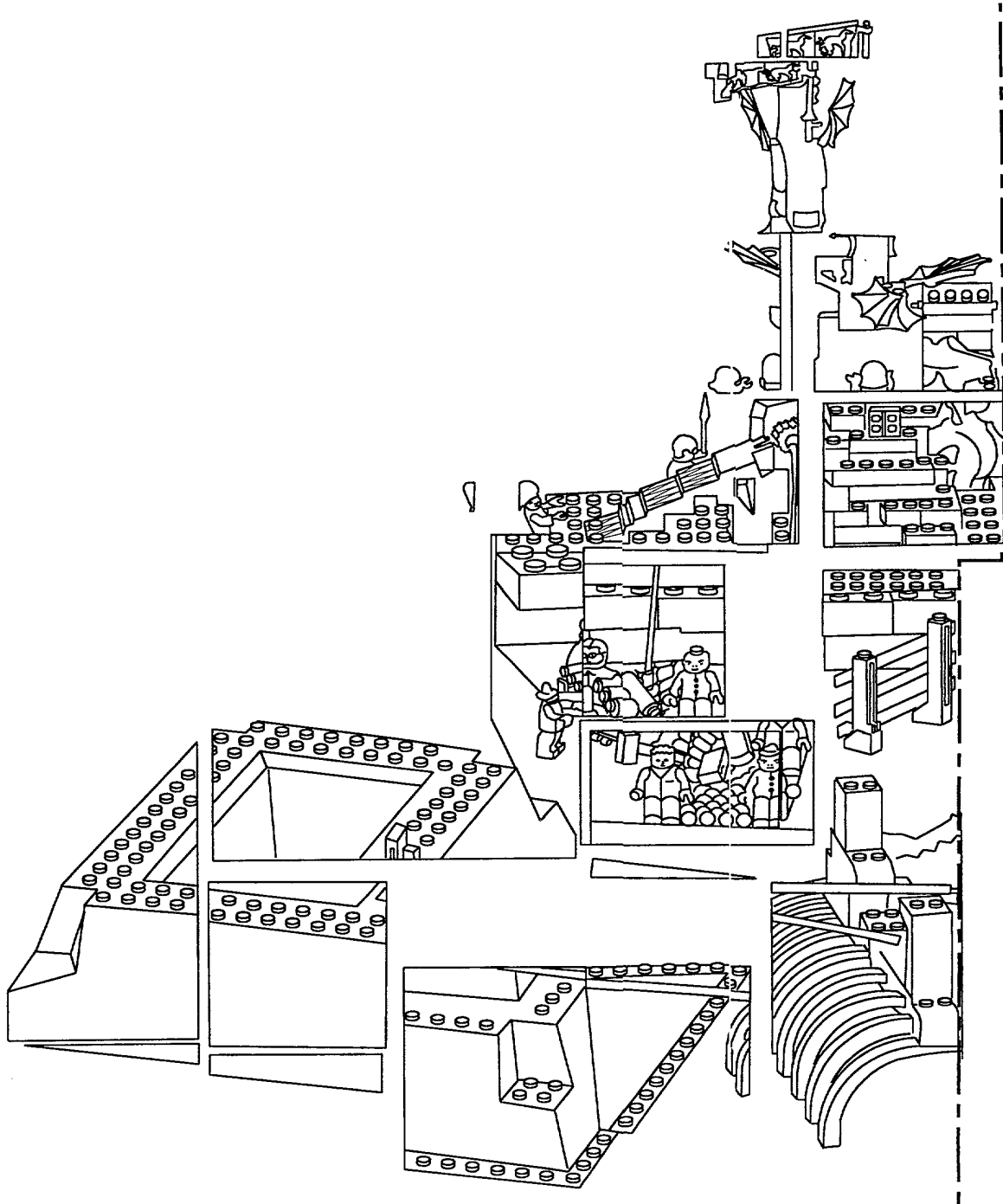


FIG. 4A

FIG. 4B is a perspective view of the system of FIG. 4A, showing the system in a more complex configuration. The system includes a base structure 100, a control unit 110, a display unit 120, and a data processing unit 130. The system is designed to be used in a variety of environments, including indoor and outdoor settings. The system is capable of processing data and displaying the results on the display unit 120. The control unit 110 is used to manage the operation of the system, and the data processing unit 130 is used to analyze the data collected by the system. The system is designed to be user-friendly and easy to operate.

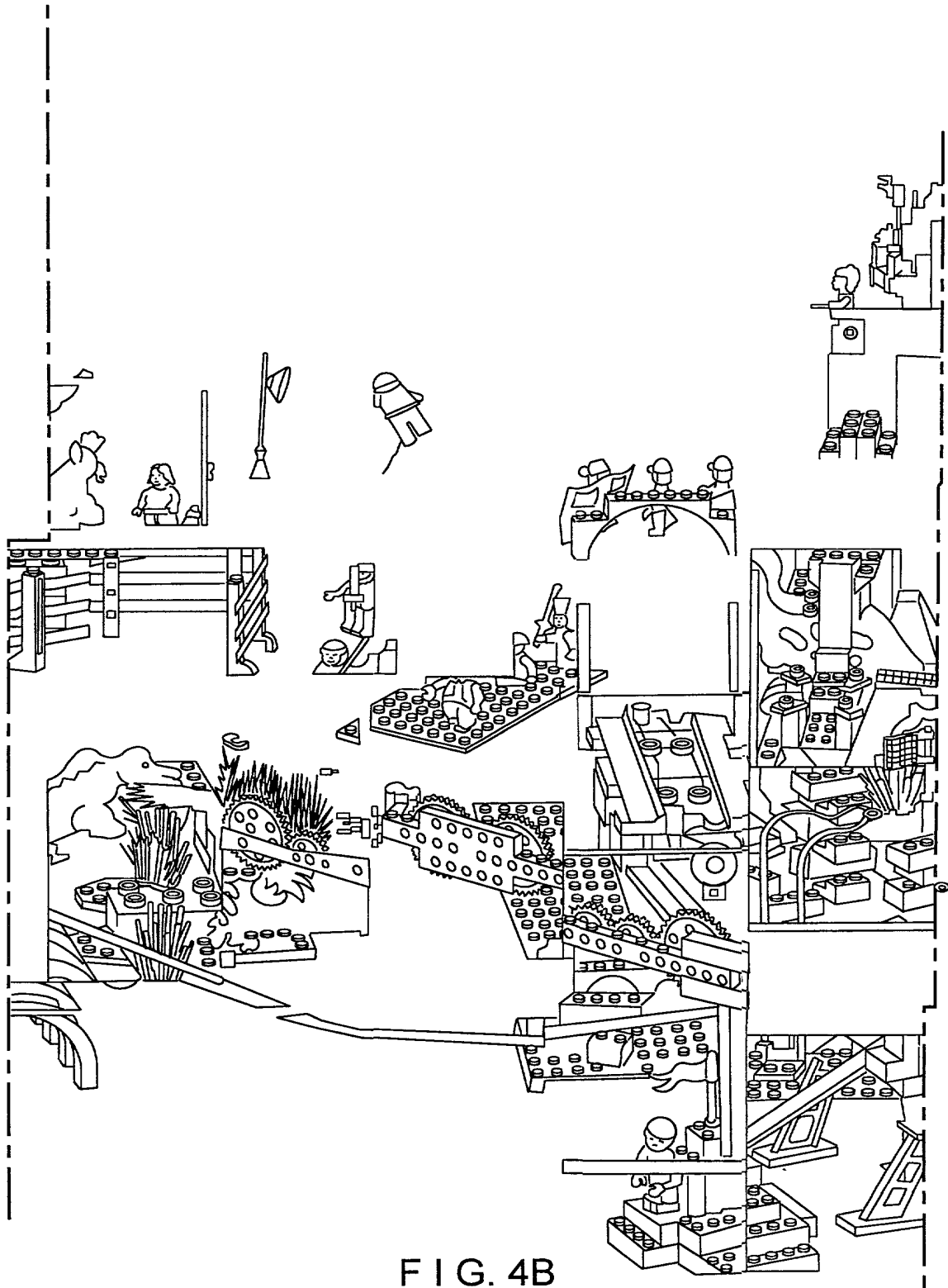


FIG. 4B

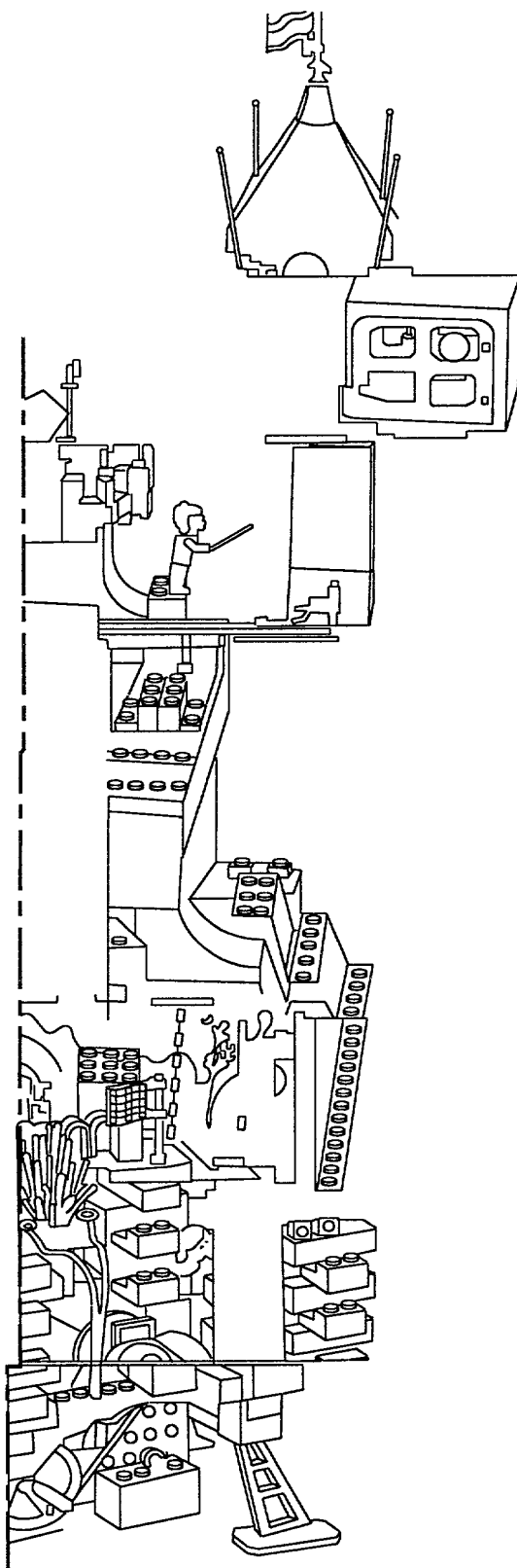


FIG. 4C